



Substitute for form 1449A/B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

				Complete If Known	
Application Number		10/630,441			
Filing Date		July 29, 2003			
First Named Inventor		Alastair Hodges			
Art Unit		Not Yet Assigned			
Examiner Name		Not Yet Assigned			
Sheet	1	of	1	Attorney Docket Number	104978-0239

U.S. PATENT DOCUMENTS

Examiner Initials ^a	Cite No. ^b	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ^c (if known)			

FOREIGN PATENT DOCUMENTS

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		Country Code ^d -Number ^e -Kind Code ^f (if known)				

^aEXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ^bApplicant's unique citation designation number (optional). ^cSee Kind's Codes of USPTO Patent Documents at www.uspto.gov or MPEP 601.04. ^dEnter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ^eFor Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ^fKind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ^gApplicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ^b	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	^c
KC		Sun Hao and Wang Hongen, "Glucose Oxidase Immobilized on Thiol/Gold Self-assembled Film and Use Thereof" (Department of Biology, Northeast Normal University) pp. 1-8.	<i>Journal and date unknown</i>

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^bApplicant's unique citation designation number (optional). ^cApplicant is to place a check mark here if English language Translation is attached.

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Examiner Signature	<i>KC</i>	Date Considered	<i>3/2/05</i>
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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. LFSCAN.079C1C1	APPLICATION NO. Unknown
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Hodges, et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE Herewith	GROUP Unknown

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
KO	81	WO 95/28634	10/26/95	PCT			
KO	82	WO 97/00441	01/03/97	PCT			
KO	83	WO 97/01092	01/09/97	PCT			
KO	84	WO 97/43274	11/20/97	PCT			
KO	85	WO 98/11426	03/19/98	PCT			
KO	86	WO 98/43074	10/01/98	PCT			

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
KO	87	KAJIYA, et al., Chemistry Letters, pp. 2107-2110, 1993
KO	88	PANDEY, et al., Biosensors and Bioelectronics, Volume 10(8), 1995
KO	89	MCRIPLEY, et al., Journal of ElectroAnalytical Chemistry, Volume 414(2), pp. 235 to 246, 1996
KO	90	MANN-BAXBAUM, et al., Sensors and Actuators, Volume B1(16), 1990, pp. 518 to 522
KO	91	Derwent Abstract Accession No. 90/271278/36, JP 02 190754 A to Canon KK, 26 July, 1990
KO	92	Derwent Abstract Accession No. 90-136589/18, JP 02 085755 A to Teijin KK, 17 March, 1990
KO	93	PCT International Search Report for PCT/AU 99/00166 date unknown
KO	94	MIZUTANI, et al., Analytica Chimica Acta 364 (1998) 173-179
KO	95	HE, et al., Talanta 44 (1997) pp. 885-890
KO	96	DONG, et al., Bioelectrochemistry and Bioenergetics 42 (1997) 7-13
KO	97	Hubbard, et al. "The Theory and Practice of Electrochemistry with Thin Layer Cells", Electroanalytical Chemistry, New York, 1970, Volume 4, pp. 129-214
KO	98	Anderson, et al. "Thin-Layer Electrochemistry: Steady-State Methods of Studying Rate Processes"; Journal of Analytical Chemistry; 1965; pp. 295-303
KO	99	Patent Abstract for JP 3-167464 (A), issued 07/19/91; Application No. 64-304806, filed 11/27/89; "Humidity-Sensitive Element and It's Manufacture"
KO	100	Patent Abstract for JP 59-3345 (A), issued 01/10/84; Application No. 57-111695, filed 06/30/82; "Dissolved Oxygen Meter Equipped with Electrode for Removing Interfering Component"

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PTO/SB/08a/b (07-05)

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				Application Number	10/630,441-Conf. #8258
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				First Named Inventor	Alastair Hodges
				Art Unit	1753
				Examiner Name	K. K. Olsen
Sheet	1	of	1	Attorney Docket Number	104978-0239

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		Number-Kind Code ² (# known)	MM-DD-YYYY		

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KO	BA	WO-97/45720	12-10-97		T*

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T*
KO	CA	Ulman, A., "Formation and Structure of Self-Assembled Monolayers", Chemical Reviews, Vol 96, 1996, pages 1533-1554.			
KO	CB	Mirsky, V. M. et al., "Capacitive Monitoring of Protein Immobilization and Antigen Antibody Reactions on Monomolecular Alkythiol Films on Gold Electrodes", Biosensors & Bioelectronics, Elsevier Science Publishers, Barking, GB, Vol. 12, no. 9/10, 1997, pages 977-989.			
KO	CC	Knichel, M. et al., "Utilization of a Self-Assembled Peptide Monolayer for an Impedimetric Immunosensor", Sensors and Actuators B, Elsevier Sequoia S.A., Lausanne, CH, Vol. 28, no. 21 August 1995 (1995-08-01), pages 85-94.			

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Examiner Signature	KO	Date Considered	10/11/06
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